

STIC-Biotech/ChemLib

174807

From: Russel, Jeffrey  
Sent: Wednesday, December 21, 2005 12:23 PM  
To: STIC-Biotech/ChemLib  
Subject: Database Search Request, Serial Number: 10/772,164

Requester:  
Jeffrey Russel (TC1600)  
Art Unit:  
1654  
Employee Number:  
62785  
Office Location:  
REM 3D19  
Phone Number:  
571-272-0969  
Mailbox Number:  
REM 3C18

Checked  
JRN  
1-3-2006  
CRFE

Case serial number:  
10/772,164  
Class / Subclass(es):  
NA  
Earliest Priority Filing Date:  
October 21, 1997  
Format preferred for results:  
Diskette  
Search Topic Information:

Please search the partial sequence CCXXCC (SEQ ID NO:5) in STN.  
Please require X to be R, E, A, L, or M. Please require any reference to  
have a publication date prior to 10/21/97 (or any U.S. patent reference to  
have a filing or priority date prior to 10/21/97).  
If there are many hits, please use the keywords antibod?, conjugat?,  
heterologous?, tag, tagged, fusion, fused. Thank you.  
Special Instructions and Other Comments:

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Searcher: \_\_\_\_\_  
Searcher Phone: \_\_\_\_\_  
Date Searcher Picked up: \_\_\_\_\_  
Date completed: \_\_\_\_\_  
Searcher Prep Time: \_\_\_\_\_  
Online Time: \_\_\_\_\_

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Type of Search  
NA# \_\_\_\_\_ AA# \_\_\_\_\_  
S/L: \_\_\_\_\_ Oligomer: \_\_\_\_\_  
Encode/Transl: \_\_\_\_\_  
Structure #: \_\_\_\_\_ Text: \_\_\_\_\_  
Inventor: \_\_\_\_\_ Litigation: \_\_\_\_\_

\*\*\*\*\*

Vendors and cost where applicable  
STN: \_\_\_\_\_  
DIALOG: \_\_\_\_\_  
QUESTEL/ORBIT: \_\_\_\_\_  
LEXIS/NEXIS: \_\_\_\_\_  
SEQUENCE SYSTEM: \_\_\_\_\_  
WWW/Internet: \_\_\_\_\_  
Other (Specify): \_\_\_\_\_

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	cys! adj cys! adj cys! adj cys! adj cys! adj cys!	US-PGPUB; USPAT	OR	ON	2005/12/21 09:05
L2	0	cys! adj cys! adj cys! adj cys! adj cys!	US-PGPUB; USPAT	OR	ON	2005/12/21 09:05
L3	0	cys! adj cys! adj cys! adj cys!	US-PGPUB; USPAT	OR	ON	2005/12/21 09:05
L4	4399	poly\$1cys\$7 or poly adj (cys! or cystein\$)	US-PGPUB; USPAT	OR	ON	2005/12/21 09:06
L5	148	poly\$1cys or poly\$1cystein\$ or poly adj (cys! or cystein\$)	US-PGPUB; USPAT	OR	ON	2005/12/21 10:26
L6	20	"cys.sub" or cys! adj ("sub." or sub!)	US-PGPUB; USPAT	OR	ON	2005/12/21 09:07
L7	168	I5 or I6	US-PGPUB; USPAT	OR	ON	2005/12/21 09:07
L8	2	((poly\$1cys or poly\$1cystein\$ or poly adj (cys! or cystein\$)) with tag) with antibod\$	US-PGPUB; USPAT	OR	ON	2005/12/21 10:27
L9	25855	(435/188; 530/300,326,328,329, 345,350,391.3,408; 556/68, 70-72).ccls.	US-PGPUB; USPAT	OR	ON	2005/12/21 10:28
L10	81	bi\$2arsen\$ or (bi! or bis! or di!) adj (arsen\$ or arsa)	US-PGPUB; USPAT	OR	ON	2005/12/21 10:28
L11	9	I9 and I10	US-PGPUB; USPAT	OR	ON	2005/12/21 10:30
L12	14	I10 and (@ad<"19971021" or @rlad<"19971021")	US-PGPUB; USPAT	OR	ON	2005/12/21 10:30

Checked L1, L2, L3, L7, L8, L11, L12

JRU

12-21-2005

Set	Items	Description
S1	99	TETRACYTEIN? OR CCXXCC
S2	5	S1 NOT (PY=2005 OR PY=2004 OR PY=2003 OR PY=2002 OR PY=2001 OR PY=2000 OR PY=1999 OR PY=1998)
S3	3	RD S2 (unique items)
?		

B 105, 5, 399

Check S3

JS

12-21-2005

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	67	tetra\$1cystein\$ or tetra adj cystein\$ or ccxxxx	US-PGPUB; USPAT	OR	ON	2005/12/21 10:43
L2	3	tetra\$1cystein\$ or tetra adj cystein\$ or ccxxxx	EPO; JPO; DERWENT	OR	ON	2005/12/21 10:43

Checked L1, L2  
JR  
12-21-2005